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**Publisher:** Springer-Verlag

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There is much interest in using the Unified Modeling Language (UML) for architectural description - those techniques by which architects sketch, capture, model, document and analyze architectural knowledge and decisions about software-intensive systems. ...

**Keywords** IEEE P1471, architectural description, multiple views, unified modeling language, viewpoints

2 [Computer animation](#)
[Charles Court](#)
**April 1975** **SIGGRAPH '75**: Proceedings of the 2nd annual conference on Computer graphics and interactive techniques

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 April 1975 **SIGGRAPH Computer Graphics** Volume 9 Issue 1
3 [Jacob Rabinow \(1910-1999\) interview: November 23, 1970](#)
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4 [Distributed web-based component architectures: a model-based approach for component simulation development](#)
[Brakach Benjamin](#), [Durren Delen](#), [Richard Meyer](#), [Timothy O'Brien](#)
**December 2000**
**WSC '00**: Proceedings of the 32nd conference on Winter simulation

**Publisher:** Society for Computer Simulation International


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5 [Public Key Infrastructures — the Next Generation](#)
[K. P. Bosworth](#), [N. Tedeschi](#)
**July 2001**
**BT Technology Journal**, Volume 19 Issue 3

**Publisher:** Kluwer Academic Publishers

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6 [GIS for the public sector&colon: Experiences from the city of Belo Horizonte, Brazil](#)

Karla Albuquerque da V. Borges, Sudeep Sahay

August 2000

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Ramona E. John, Shree K. Kieras

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**Keywords** GOMS, cognitive modeling, usability engineering

8 [Computer-aided design: what managers need to know to make it an effective tool](#)

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**International Journal of Computer Applications in Technology** , Volume 12 Issue 2-6

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**Keywords** CAD, CAM, computer aided manufacturing, computer-aided design

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